ABSTRACT OF THE DISCLOSURE

Since a dimension of a picture-frame area is small, a line width of routing wirings has to be minute (very small). Thus, it has been difficult to drive an electro-optical element highly accurately. In an electro-optical device of the invention, a first substrate is formed with a plurality of first wirings through which a drive circuit supplies a plurality of first signals to a plurality of first electrodes. A second substrate is formed with a plurality of second wirings through which the drive circuit supplies the plurality of first signals to the plurality of first electrodes. The plurality of second wirings faces and is connected to the plurality of first wirings through a transfer member.